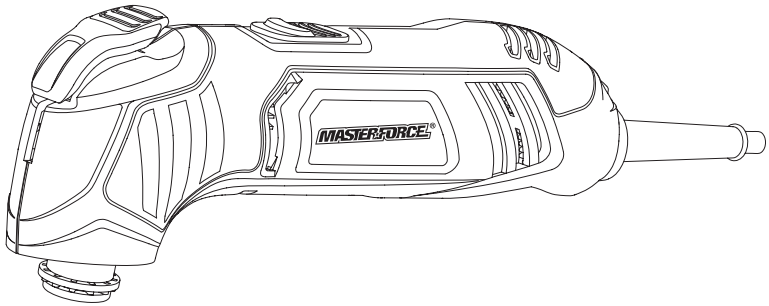
2.5 Amp Utila-Tool



241-0854

For questions / comments, technical assistance or repair parts –
Please Call Toll Free: 1-866-917-4374. (M-F 8am – 6pm EST)

OPERATOR'S MANUAL

⚠ CAUTION: To Reduce The Risk Of Injury, User Must Read And Understand Operator's Manual. Save These Instructions For Future Reference.

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SAFETY SYMBOLS

Some of these following symbols may be used on this tool. Please study them and learn their meaning. Proper interpretation of these symbols will allow you to operate the tool better and safer.

Symbol	Name	Designation / Explanation
V	Volts	Voltage
A	Amperes	Current
Hz	Hertz	Frequency (cycles per second)
W	Watts	Power
∿	Alternating current	Type of current
⎓	Direct current	Type of characteristic of current
n_o	No-load speed	Rotational speed at no load
lbs	Pounds	Weight
⧈	Class II construction	Double insulated construction
.../min	Per minute	Revolutions, strokes, surface speed orbits, etc., per minute
	Wear safety goggles	**⚠ WARNING:** The operation of any power tool can result in foreign objects being thrown into your eyes, which can result in severe eye damage. Before beginning power tool operation, always wear safety goggles or safety glasses with side shields and a full-face shield when needed. We recommend a Wide Vision Safety Mask for use over eye-glasses or standard safety glasses with side shields. Always use eye protection which is marked to comply with ANSI Z87.1.

⚠ WARNING: To ensure safety and reliability, all repairs should be performed by a qualified service technician.

SAFETY INSTRUCTIONS

The purpose of safety symbols is to attract your attention to possible dangers. The safety symbols and the explanations with them deserve your careful attention and understanding. The symbol warnings do not, by themselves, eliminate any danger. The instructions and warnings they give are no substitutes for proper accident prevention measures.

⚠ WARNING: Be sure to read and understand all safety instructions in this manual, including all safety alert symbols such as "DANGER," "WARNING," and "CAUTION" before using this tool. Failure to following all instructions listed below may result in electric shock, fire, and/or serious personal injury.

SYMBOL MEANING

SAFETY ALERT SYMBOL: Indicates DANGER, WARNING, OR CAUTION. May be used in conjunction with other symbols or pictographs.

⚠ DANGER: Indicates an imminently hazardous situation, which, if not avoided, will result in death or serious injury.

⚠ WARNING: Indicates a potentially hazardous situation, which, if not avoided, could result in death or serious injury.

⚠ CAUTION: Indicates a potentially hazardous situation, which, if not avoided, could result in minor or moderate injury.

NOTICE: (Without Safety Alert Symbol) Indicates a situation that may result in property damage.

SAVE THESE INSTRUCTIONS!

SAFETY INSTRUCTIONS

KNOW THE TOOL

⚠ WARNING: To reduce the risk of injury, the user must read the operator's manual.

⚠ WARNING: Read all safety warnings and instructions! Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury. Save all warnings and instructions for future reference.

The term "power tool" in the warnings refers to your AC-powered (corded) power tool or battery-powered (cordless) power tool.

⚠ WARNING: Risk of fire and electric shock. Dry location use only. Do not expose to rain. Risk of injury.

WORK AREA SAFETY

1. **Keep work area clean and well lit.** Cluttered or dark areas invite accidents.
2. **Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.** Power tools create sparks which may ignite the dust or fumes.
3. **Keep children and bystanders away while operating a power tool.** Distractions can cause you to lose control.

ELECTRICAL SAFETY

1. **The plug on the power tool must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools.** Unmodified plugs and matching outlets will reduce risk of electric shock.
2. **Avoid body contact with earthed or grounded surfaces such as pipes, radiators, ranges and refrigerators.** There is an increased risk of electric shock if your body is earthed or grounded.
3. **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.
4. **Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep the cord away from heat, oil, sharp edges or moving parts.** Damaged or entangled cords increase the risk of electric shock.
5. **When operating a power tool outdoors, use an extension cord suitable for outdoor use.** Use of a cord suitable for outdoor use reduces the risk of electric shock.
6. **If operating a power tool in a damp location is unavoidable, use a ground fault circuit interrupter (GFCI) protected supply.** Use of a GFCI reduces the risk of electric shock.

PERSONAL SAFETY

1. **Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use the tool while tired or under the influence of drugs, alcohol, or medication.** A moment of inattention while operating power tools may result in serious personal injury.
2. **Use personal protective equipment. Always wear eye protection.** Protective equipment such as a dust mask, non-skid safety shoes, hard hat, or hearing protection, used for appropriate conditions, will reduce personal injuries.
3. **Prevent unintentional starting. Ensure that the switch is in the off-position before connecting to power source and / or battery pack, picking up or carrying the tool.** Carrying power tools with your finger on the switch or energizing power tools that have the switch on invites accidents.
4. **Remove any adjusting key or wrench before turning the power tool on.** A wrench or a key left attached to a rotating part of the power tool may result in personal injury.

5. **Do not overreach. Keep proper footing and balance at all times.** This enables better control of the power tool in unexpected situations.
6. **Dress properly. Do not wear loose clothing or jewelry. Keep your hair, clothing and gloves away from moving parts.** Loose clothes, jewelry or long hair can be caught in moving parts.
7. **If devices are provided for the connection of dust extraction and collection facilities, ensure that these are connected and properly used.** Use of these devices can reduce dust-related hazards.

USE AND CARE OF THE POWER TOOLS

1. **Do not force the power tool. Use the correct power tool for your application.** The correct power tool will do the job better and more safely at the rate for which it was designed.
2. **Do not use the power tool if the switch does not turn it on and off.** Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
3. **Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools.** Such preventive safety measures reduce the risk of starting the power tool accidentally.
4. **Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool.** Power tools are dangerous in the hands of untrained users.
5. **Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use.** Many accidents are caused by poorly maintained power tools.
6. **Keep cutting tools sharp and clean.** Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
7. **Use the power tool, accessories, tool bits etc., in accordance with these instructions, taking into account the working conditions and the work to be performed.** Use of the power tool for operations different from those intended could result in a hazardous situation.

SERVICE

1. **Have your power tool serviced by a qualified repair person using only identical replacement parts.** This will ensure that the safety of the power tool is maintained.

SPECIFIC SAFETY RULES FOR UTILA-TOOL

1. **Hold power tools by the insulated gripping surfaces when performing an operation where the cutting tool may contact hidden wiring.** Contact with a "live" wire will make exposed metal parts of the tool live and shock the operator.
2. **Never use your Utila-tool to perform sanding or separating operations in wet conditions.**
3. **Always wear eye protection.**
4. **Always wear ear protection during extended periods of operation.**
5. **Always wear a dust mask if the operation is dusty.**
6. **Wear protective gloves when changing application accessories.** Application accessories become hot after prolonged usage.
7. **Always inspect for and remove all nails, screws, staples, etc., before sanding.**
8. **Always check walls and ceilings to avoid hidden power cables and pipes.** A metal detector (available separately) is very helpful for this purpose.

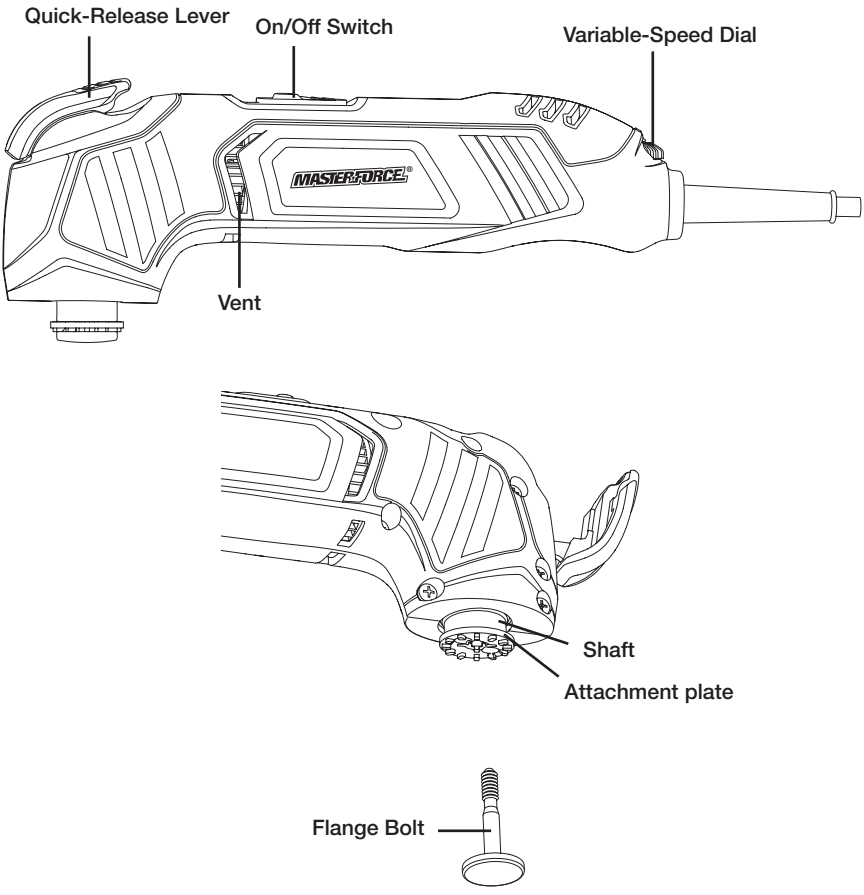
9. **Whenever possible, use clamping devices or other suitable means to secure the workpiece to a firm surface.**
10. **When working with the Utila-tool, always hold it firmly with both hands and provide for a secure stance.** The power tool is guided more securely with both hands.
11. **Keep your workplace clean.** Blends of materials are particularly dangerous. Dust from light alloys can burn or explode.
12. **Avoid unintentionally switching on the tool.** Ensure that the on/off switch is in the OFF position before connecting to the power source. Do not carry the power tool with your finger on the on/off switch or connect to the power source that have the switch on.
13. **Do not scrape wet or dampened materials (e.g., wallpaper) or on moist surfaces.** Penetration of water into the tool increases the risk of an electric shock.
14. **Keep your hands away from the cutting area.** Do not reach under the material being cut.
15. **When operating a power tool outside, use an outdoor extension cord marked "W-A" or "W".** These cords are rated for outdoor use and reduce the risk of electric shock. The following table shows the correct size to use, depending on cord length and nameplate amperage rating of the tool. When in doubt, use the next heavier gauge. Always use UL and CSA listed extension cords.

Recommended sizes of extension cords:

Tool's Ampere Rating	Volts	Total length of cord in feet Cord size in A. W. G. (minimum)			
		25'	50'	100'	150'
0-6	120 V~	18	16	16	14
6-10		18	16	14	12
10-12		16	16	14	12
12-16		14	12	Not Recommended	

OVERVIEW

FIG. 1



SPECIFICATIONS

Rated voltage	120V 60 Hz
Rated power	2.5A
Oscillating rating	11,000-20,000/min (No load)
Oscillating range	±1.4°
Weight	3 lbs. 7 oz.

ASSEMBLY

⚠ WARNING: If any part is broken or missing, DO NOT attempt to plug in the power cord or operate the tool until the broken or missing part is replaced. Failure to do so could result in possible serious injury.

⚠ WARNING: Do not attempt to modify this tool or create accessories not recommended for use with this tool. Any such alteration or modification is misuse and could result in a hazardous condition leading to possible serious injury.

⚠ WARNING: Your tool should never be connected to the power source when you are assembling parts, making adjustments, installing or removing application tool, cleaning, or when it is not in use. Disconnecting the tool will prevent accidental starting, which could cause serious personal injury.

CONTENTS

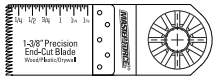
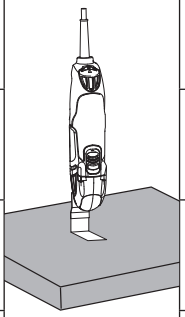
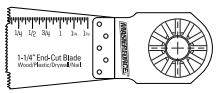
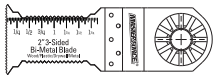
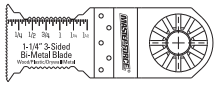
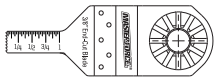
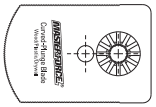
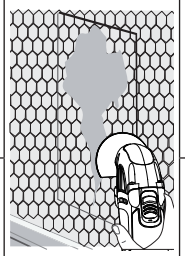
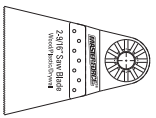
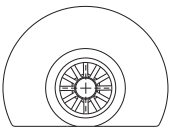
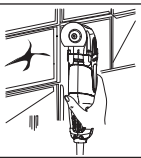
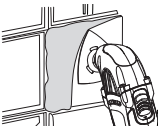
2.5A Utila-Tool . . . . . 1 pc
1-3/8" Precision End-Cut Blade . . . . 1 pc
1-1/4" End-Cut Blade. . . . . 1 pc
2" 3-Sided Bi-Metal Blade . . . . . 1 pc
1-1/4" 3-Sided Bi-Metal Blade. . . . . 1 pc
3/8" End-Cut Blade . . . . . 1 pc
Curved-Plunge Blade. . . . . 1 pc
4" Semicircle Blade . . . . . 1 pc
2-9/16" Saw Blade . . . . . 1 pc
Carbide Grit Semicircle Blade . . . . . 1 pc
Triangle Carbide Grit Rasp. . . . . 1 pc
Flexible Scraper . . . . . 1 pc
Rigid Scraper . . . . . 1 pc
Caulk Removal Knife . . . . . 1 pc
Sanding Pad . . . . . 1 pc
Sanding Paper . . . . . 41 pcs
Operator's manual

UNPACKING

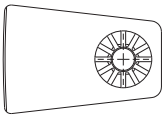
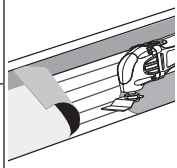
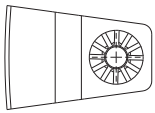
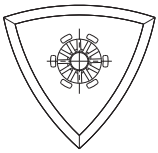
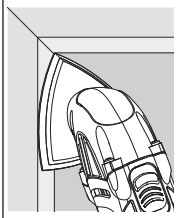
1. This product has been shipped completely assembled.
2. Carefully remove the tool and any accessories from the box. Make sure that all items listed in the packing list are included.
3. Inspect the tool carefully to make sure no breakage or damage occurred during shipping.
4. Do not discard the packing material until you have carefully inspected and satisfactorily operated the tool.

ASSEMBLY

SELECTING THE APPLICATION ACCESSORY

	NAME	MATERIALS	APPLICATION	QUANTITY
	1-3/8” Precision End-Cut Blade	Wood, Plastic, Drywall		1 pc
	1-1/4” End-Cut Blade	Wood, Plastic, Drywall, Nail		1 pc
	2” 3-Sided Bi-Metal Blade	Wood, Plastic, Drywall, Metal		1 pc
	1-1/4” 3-Sided Bi-Metal Blade	Wood, Plastic, Drywall, Metal		1 pc
	3/8” End-Cut Blade	Wood, Plastic, Drywall		1 pc
	Curved Plunge Blade	Wood, Plastic, Drywall		1 pc
	4” Semicircle Blade	Wood, Plastic, Drywall, Nonferrous Metals, Thin steel Metal and other materials		1 pc
	2-9/16“ Saw Blade	Wood, Plastic, Drywall		1 pc
	Carbide Grit Semicircle Blade	Grout, Plaster, Porous Concrete and Masonry		1 pc
	Triangle Carbide Grit Rasp	Hardened adhesives, Thinset, Wood, Masonry		1 pc

ASSEMBLY

	NAME	MATERIALS	APPLICATION	QUANTITY
	Flexible Scraper	Plastic, Carpet, Caulking, Paint & Varnish, Adhesives		1 pc
	Rigid Scraper	Paint & Varnish, Bonded Carpet, Soft Adhesives, Vinyl Flooring, Wood and other floor coverings		1 pc
	Caulk Removal Knife	Plastic, Silicon Sealant, Caulking		1 pc
	Sanding Pad and Sandpaper	Bare or Painted Wood, Plaster, and other surfaces, depending on sandpaper grit		1 pc sanding pad+ 41 pcs sandpaper (60 grits/120 grits/240 grits/320 grits - 8 pcs of each, 80 grits – 9 pcs)

COMPATIBILITY WITH OTHER ACCESSORIES

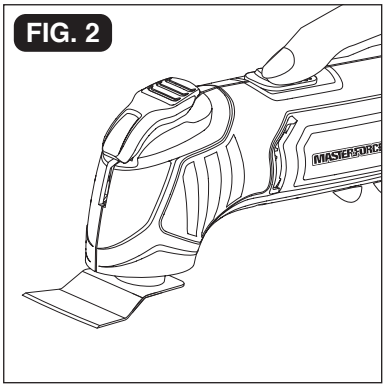
The Utila-Tool can be used with Fein® brand oscillating tool accessories and Menards accessories used for Utila-tool 241-0853.

MULTI-FUNCTION DRIVE SHAFT SYSTEM

The Utila-Tool has a multi-function drive shaft system that allows the tool to be used for dry sanding small surfaces, corners and edges, for scraping, and for sawing thin steel sheet, wood and plastic by attaching different application tool supplied.

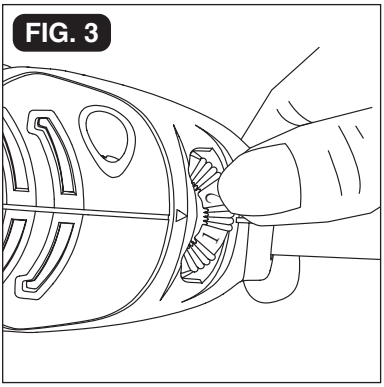
OPERATION

ON/OFF SWITCH (FIG. 2)



1. To turn the tool ON, push the on/off switch forward.
2. To turn the tool OFF, pull the switch backward.

VARIABLE-SPEED CONTROL (FIG. 3)



The variable speed feature of this tool enhances the overall performance of your tool and saves the application accessory from undue wear.

The speed can be adjusted from 11000 to 20000 oscillations per minute by adjusting the variable speed dial located at the rear of the tool. The speed dial is numbered "1" through "6", with position "1" being the lowest speed and position "6" being the highest speed.

ATTACHING THE APPLICATION TOOL (FIGS. 4-8)

⚠ WARNING: Failure to disconnect the tool from the power source when assembling parts, making adjustments, or changing accessories could result in accidental starting, causing possible serious injury.

⚠ WARNING: For all work, and when changing application tools, always wear protective gloves. The sharp edges of the application tools will cause personal injury. Application tools can be very hot while working.

⚠ WARNING: Check that the application tools are correctly attached. Incorrect or insecurely fastened application tools can come loose during operation and cause a hazard.

⚠ WARNING: Do not attach the 1-3/8" Precision End-Cut Blade, 1-1/4" End-Cut Blade, 2" 3-Sided Bi-Metal Blade, 1-1/4" 3-Sided Bi-Metal Blade, 3/8" End-Cut Blade, and Curved Plunge Blade facing backwards (Fig. 4), as operation in this position may cause serious injury.

OPERATION

FIG. 4

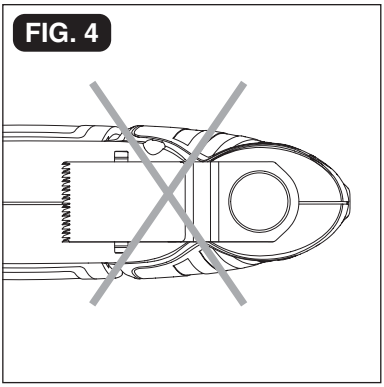


FIG. 7

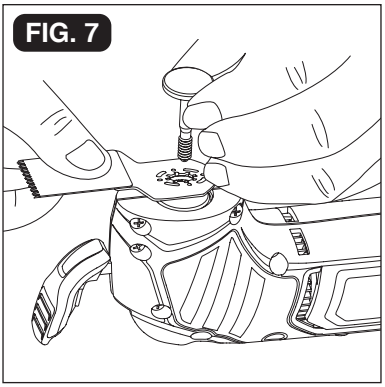


FIG. 5

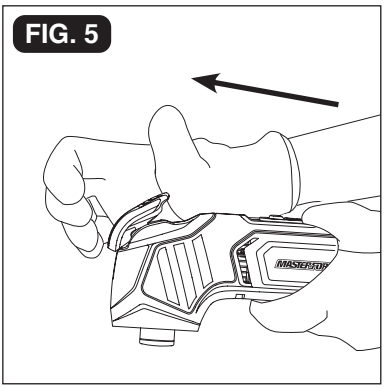


FIG. 8

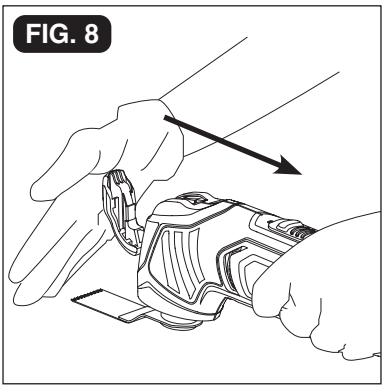
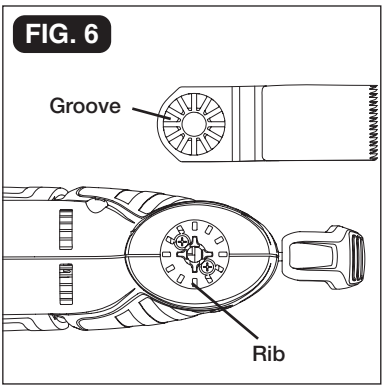


FIG. 6



NOTICE: Attach the application tool at the desired orientation for the task at hand. The shaft is configured so that the application tool can be attached at 30° intervals around the shaft, from 0° to 330°.

1. Disconnect the tool from the power source.
2. Push the quick-release lever fully open with your palm to loosen the flange bolt (Fig. 5). Remove the flange bolt.
3. Ensure that the adapter and the drive shaft are clean.
4. Align the grooves on the application tool with the twelve raised ribs on the adapter shown in Fig. 6. Put the application tool onto the adapter.
5. With your gloved hand holding the application tool, insert and depress the flange bolt until you hear a click indicating that the application tool is secured (Fig. 7).
6. Press the quick-release lever with your palm to lock the drive shaft (Fig. 8).

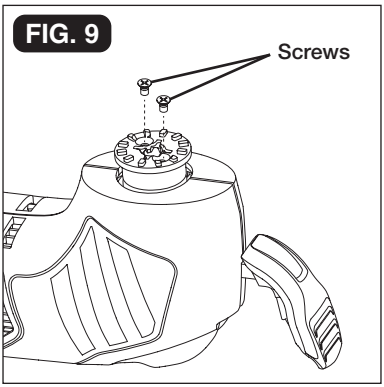
OPERATION

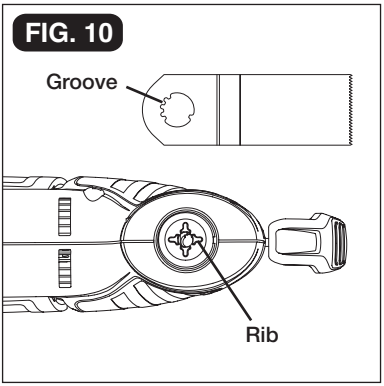
ATTACHING THE APPLICATION ACCESSORY USED FOR UTILA-TOOL 241-0853

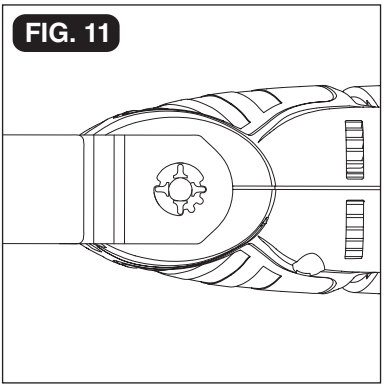
The Utila-Tool can be used with Fein® brand oscillating tool accessories and Menards accessories. The model numbers for the Menards Utila-Tool 241-0853 accessories are listed in the following table.

236-0851	236-0852	236-0853	236-0854	236-0855
236-0856	236-0857	236-0858	236-0859	236-0863
236-0864	236-0865	236-0866	236-0867	236-0868
236-0869	236-0870			

1. Disconnect the tool from the power source.
2. Push the quick-release lever fully open with your palm to loosen the flange bolt (Fig. 5). Remove the flange bolt.
3. Loosen the two screws in the adapter, and remove the screws and the adapter (Fig. 9). Place the attachment in a safe place for future use.
4. Ensure that the inner threads and the drive shaft are clean.
5. Align the grooves on the application tool with the four raised ribs on the drive shaft. Put the application tool onto the drive shaft (Figs. 10 and 11).
6. With your gloved hand holding the application tool, insert and depress the flange bolt until you hear a click indicating that the application tool is secured.
7. Press the quick-release lever with your palm to lock the drive shaft.







NOTICE: Attach the Fein® brand application tool at the desired orientation for the task at hand. The shaft is configured so that the application tool can be attached at 45° intervals around the shaft, from 0° to 315°.

OPERATION

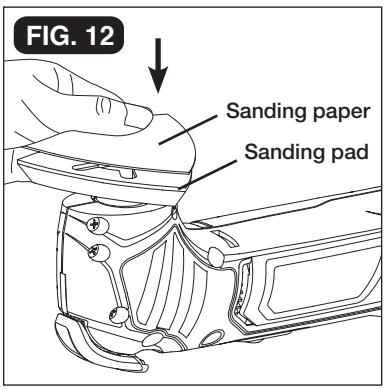
NOTICE: Attach the Menards application accessories used for Utila-tool 241-0853 at the desired orientation for the task at hand. The shaft is configured so that the application tool can be attached at 30° intervals around the shaft, from 0° to 330°.

⚠ WARNING: Do not attach the 1-3/8" Precision End-Cut Blade, 1-1/4" End-Cut Blade, 2" 3-Sided Bi-Metal Blade, 1-1/4" 3-Sided Bi-Metal Blade, 3/8" End-Cut Blade, and Curved Plunge Blade, the Scraper Blades or Carbide Grit Semicircle Blade facing backwards (Fig. 4), as operation in this position may cause serious injury.

⚠ WARNING: Use sharp, undamaged saw blades only. Deformed, blunt saw blades or saw blades that are otherwise damaged can break.

⚠ WARNING: For all accessories, work with the accessory away from the body. Never position hand near or directly in front of working area. Always hold the tool with both hands and wear protective gloves.

MOUNTING/CHANGING THE SANDPAPER (FIG. 12)



1. Disconnect the tool from the power source.
2. Follow the directions for attaching the application tool to attach the sanding pad to the Utila-Tool.
3. Align the sandpaper with the sanding pad and use your hand to press it firmly onto the sanding pad.
4. Press the sandpaper firmly against a smooth surface for a short period, then turn on the tool. The burr will form a non-slip bond with the outer edge of the sandpaper felt. This will avoid premature wear.
5. If one point has become worn, pull off the sandpaper, turn it 120° and place it on the sanding pad again.

CUTTING

Saw blades are ideal for making precise cuts in tight areas, close to edges or flush to a surface. Select a medium to high speed for making the initial plunge; start off at medium speed for increased control. After making your initial cut, you can increase speed for faster cutting ability.

Plunge cutting

The 1-3/8" Precision End-Cut Blade, 1-1/4" End-Cut Blade, 2" 3-Sided Bi-Metal Blade, 1-1/4" 3-Sided Bi-Metal Blade, and 3/8" End-Cut Blade, are intended to make precise cuts to allow for installation of flooring or wall material. While keeping the teeth of the blade in the work surface, move the back of the tool in a slow sideways motion. This motion will help expedite the cut. When plunge cutting, it is important not to force the tool. If you experience a strong vibration in your hand during the plunge cut, this indicates that you are applying too much pressure. Back the tool out and let the speed of the tool do the work.

OPERATION

The Curved Plunge Blade is ideal for making precise cuts in wood, plaster, drywall material. Applications include cutting openings in flooring for venting, repairing damaged flooring, cutting openings for electrical boxes. The blade works best on softer woods such as pine. For harder woods, the blade life will be limited. Select a medium to high speed.

GROUT REMOVAL

The Carbide Grit Semicircle Blade and Triangle Carbide Grit Rasp, are ideal for removing damaged or cracked grout. Grout blades come in different shapes to tackle different grout lines. Select a medium to high speed.

To remove the grout, use a back and forth motion, making several passes along the grout line. The hardness of the grout will dictate how many passes are needed. Try to keep the grout blade aligned with the grout line and be careful not to apply too much side pressure on the grout blade during the process.

To control the plunge depth, use the carbide grit line on the blade as an indicator. Be careful not to plunge beyond the carbide grit line to avoid damage to the backer board material.

If you notice the blade clogging during the grout removal process, you can use a brass brush to clean the grit, thus exposing the grit again.

SCRAPING

The Flexible Scraper and Rigid Scraper are suitable for removing old coats of varnish or adhesives, and removing bonded carpeting, e.g., on stairs/steps and others small/medium size surfaces. Select low to medium speed.

Excessive pressure can gouge or damage the background surfaces (e.g., wood, plaster).

SANDING

Sanding accessories are suitable for dry sanding wood, metal surfaces, corners, edges and hard to reach areas. Work with the complete surface of the sanding pad, not only with the tip.

Sand with a continuous motion and light pressure. DO NOT apply excessive pressure. Excessive pressure will result in poor handling, vibration, unwanted sanding marks and premature wear on the sanding sheet.

The following suggestions may be used as a general guide for abrasive selection, but the best results will be obtained by sanding a test sample of the workpiece first.

Grit	Application
Coarse	For rough wood or metal sanding, and rust or old finish removal.
Medium	For general wood or metal sanding.
Fine	For final finishing of wood, metal, plaster and other surfaces.

MAINTENANCE

⚠ WARNING: To avoid serious personal injury, always disconnect the plug from the power source when cleaning or performing any maintenance. Contact a qualified service technician for ALL repairs.

⚠ WARNING: Avoid using solvents when cleaning plastic parts. Most plastics are susceptible to damage from various types of commercial solvents and may be damaged by their use. Use a clean cloth to remove dirt, dust, oil, grease, etc.

⚠ WARNING: If the supply cord is damaged, it must be replaced by a specially prepared cord available through the service organization.

⚠ WARNING: When servicing, use only identical replacement parts. Use of any other parts may create a hazard or cause product damage. To ensure safety and reliability, all repairs should be performed by a qualified service technician.

Periodic maintenance of your Utila-Tool allows for long life and trouble-free operation.

A cleaning, lubrication and maintenance schedule should be maintained.

As a common-sense and preventive maintenance practice, follow these recommended steps:

1. Inspect the tool and accessories; check them for wear or damage.
2. Keep the ventilation slots clean to prevent overheating of the motor.
3. The tool maybe cleaned most effectively with compressed dry air. Always wear safety goggles when cleaning tools with compressed air.
4. Use a soft, clean, damp cloth to wipe the tool housing. A mild detergent can be used but nothing like alcohol, petrol or other cleaning agent. Never use caustic agents to clean plastic parts.

TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
The tool will not start.	The tool is not plugged into a power source.	Plug the tool into a power source.
	The circuit breaker is tripped.	Reset the circuit breaker. (If the product repeatedly causes the circuit breaker to trip, discontinue use immediately and have the tool serviced at an authorized service center.
	The cord is damaged.	Have the cord or switch replaced at an authorized service center.
The motor is overheating.	Too much pressure is being exerted on the tool.	Let the tool run under no load to cool down.
	Make sure the cooling vents are free from dust and obstacles.	Clean and clear the vents. Do not cover vents with your hand during operation.

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2.5A UTILA-TOOL
WARRANTY

90-DAY MONEY BACK GUARANTEE:

This MASTERFORCE® brand power tool carries our 90-DAY Money Back Guarantee. If you are not completely satisfied with your MASTERFORCE® brand power tool for any reason within ninety (90) days from the date of purchase, return the tool with your original receipt to any MENARDS® retail store, and we will provide you a refund – no questions asked.

3-YEAR LIMITED WARRANTY:

This MASTERFORCE® brand power tool carries our famous No Hassle 3-Year Limited Warranty to the original purchaser. If, during normal use, this MASTERFORCE® power tool breaks or fails due to a defect in material or workmanship within three (3) years from the date of original purchase, simply bring this tool with the original sales receipt back to your nearest MENARDS® retail store. At its discretion, MASTERFORCE® agrees to have the tool or any defective part(s) repaired or replaced with the same or similar MASTERFORCE® product or part free of charge, within the stated warranty period, when returned by the original purchaser with original sales receipt. Not withstanding the foregoing, this limited warranty does not cover any damage that has resulted from abuse or misuse of the Merchandise. This warranty: (1) excludes expendable parts including but not limited to blades, brushes, belts, bits, light bulbs, and/or batteries; (2) shall be void if this tool is used for commercial and/or rental purposes; and (3) does not cover any losses, injuries to persons/property or costs. This warranty does give you specific legal rights and you may have other rights, which vary from state to state. Be careful, tools are dangerous if improperly used or maintained. Seller's employees are not qualified to advise you on the use of this Merchandise. Any oral representation(s) made will not be binding on seller or its employees. The rights under this limited warranty are to the original purchaser of the Merchandise and may not be transferred to any subsequent owner. This limited warranty is in lieu of all warranties, expressed or implied including warranties or merchantability and fitness for a particular purpose. Seller shall not be liable for any special, incidental, or consequential damages. The sole exclusive remedy against the seller will be for the replacement of any defects as provided herein, as long as the seller is willing or able to replace this product or is willing to refund the purchase price as provided above. For insurance purposes, seller is not allowed to demonstrate any of these power tools for you.

For questions / comments, technical assistance or repair parts – Please Call Toll Free at: **1-866-917-4374**. (M-F 8am – 6pm EST)

SAVE YOUR RECEIPTS
THIS WARRANTY IS VOID WITHOUT THEM

MENARDS®

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02/2012